3: Anonymous U-4 (no date) 1920 RH1 Caucasia RH1

district); at Dzansul copper mines (1,000 horse-power); and two at Erivan.

Smaller electric plants are to be found at New Athos Monastery (at Goro); at Borzhom, on the Grand Ducal estates; and at Akhalkalaki, in private hands.

The electric power-stations on the Baku oil-fields have already been mentioned (see p. 73).

The water-power offered by the rapid streams of the Caucasus has hitherto been almost entirely neglected, but in 1914 an important scheme was set on foot for the erection of two large power-stations, one on the Terek at Kazbek on the Georgian Military Road, and the other at Elenoffka, in Erivan, utilizing the waters of Lake Gokcha. The concession for the erection of turbines and generators for supplying power to all the industrial centres of Caucasia as well as for the lighting of cities was granted to a British company, and preliminary work had been carried out by August 1914.

A scheme was also under discussion in 1913 and 1914 for utilizing the refuse-laden overflow of the River Kvirili for generating electric power to be used in ferro-manganese furnaces.

(C) COMMERCE

(1) Domestic

(a) *Towns, Markets, and Fairs*

Baku, besides being the refining centre for the oil produced in the neighbouring fields, is also a distributing centre for the imports of Central Persia and Transcaspia. The volume of trade which passed through Baku to and from Persia and Russian Central Asia in 1912 amounted to over 5,000,000 tons, and was steadily increasing in 1914 at the expense of that of the trans-Armenian and trans-Mesopotamian routes. The population of Baku and the adjacent oil-fields in 1914 amounted to nearly 380,000. In 1909 the municipality raised a loan of £2,842,000 (of which £1,300,000 was